

Notice of References Cited	Application/Control No. 10/758,679		Applicant(s)/Patent Under Reexamination DAHL ET AL.	
	Examiner David J. Venci		Art Unit 1641	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2006/0151803	07-2006	Wesner et al.	257/103
*	B	US-6,833,059	12-2004	Kawarada, Hiroshi	204/403.01
*	C	US-6,414,338	07-2002	Anderson, Richard J.	257/77
*	D	US-6,198,218	03-2001	Kobashi et al.	313/504
*	E	US-5,777,372	07-1998	Kobashi, Koji	257/414
*	F	US-5,777,427	07-1998	Tanaka et al.	313/309
*	G	US-4,777,019	10-1988	Dandekar, Thomas	422/82.02
*	H	US-4,042,673	08-1977	Strong, Herbert M.	423/446
*	I	US-3,527,626	09-1970	BRANDER ROBERT WILLIAM	148/33.4
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Dunmur, D. & Toriyama, K. Optical Properties, in PHYSICAL PROPERTIES OF LIQUID CRYSTALS, Ch. 3, pp. 113-128, Demus, D., Goodby, J., Gray, G.W., Spiess, H.W. & Vill, V., Eds., Wiley-VCH Verlag GmbH (1999).
	V	Pereira, E. Energy transfer processes in diamond, in PROPERTIES AND GROWTH OF DIAMOND, Ch. 7.3, pp. 233-234, Davies, G. Ed., INSPEC, the Institution of Electrical Engineers (1994).
	W	Kajihara, S.A. et al. Nitrogen and potential n-type dopants in diamond. PHYS. REV. LETT. 1991;66:2010-2013.
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.